SL7D
Rear Seat Video Headrest System
Owner's Manual

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CONGRATULATIONS

Thank you for purchasing the SL7D Rear Seat Video Headrest System. Before operating this system, read this manual thoroughly and retain it for future reference.

The SL7D is a versatile Rear Seat Video Headrest System which allows users to watch the same DVD/Video Source on both monitors simultaneously or individual DVD/ Video Sources on either monitor.

Each SL7D has a 7" LCD monitor with a built-in DVD player that allows the user to select from several sources (DVD/USB, HDMI/MHL, M2 (M1), A/V-IN, and GAME* Source). The monitor has a built-in wireless infrared audio transmitter.

The SL7D Rear Seat Video Headrest System has easy to use menus that are accessed using the remote control or the front panel buttons.

The two full function wireless remote controls operate either monitor by selecting the Monitor Select "***M1***" or "***M2***" buttons.

- The M1 monitor will only respond to the remote control when the "***M1***" button is pressed.
- The M2 monitor will only respond to the remote control when the "***M2***" button is pressed.

The supplied two-channel wireless Infrared (IR) headphones have an A-B switch (CH A-M1 and CH B-M2).

* GAME Package MVGP1 (Optional)

CAUTIONS

Important Notice

An LCD Panel and/or Video Monitor may be installed in a motor vehicle and visible to the driver if the LCD Panel or Video Monitor is used for vehicle information, system control, rear or side observation or navigation. If the LCD Panel or Video Monitor is used for television reception, video or DVD play, the LCD Panel or Video Monitor must be installed so that these features will only function when the vehicle is in "park" or when the vehicle's parking brake is applied.

An LCD Panel or Video Monitor used for television reception, video or DVD play that operates when the vehicle is in gear or when the parking brake is not applied must be installed to the rear of the driver's seat where it will not be visible, directly or indirectly, by the operator of the motor vehicle.

Safety Precaution

For safety reasons, when changing a video disc it is recommended that the vehicle not be in motion, and that you do not allow children to unfasten safety belts to change a disc or make any adjustments to the system. System adjustments can be accomplished using the remote control, while safety belts remain fastened. Enjoy your entertainment system, but remember that the safety of all passengers remains the number one priority.

Always run the vehicle's engine while using the SL7D Rear Seat Video Headrest System. Using this system without running the engine can result in battery drainage.

Patented, refer to www.voxxintl.com/company/patents

PRODUCT FEATURES

Features of the SL7D Rear Seat Video Headrest System are as follows:

1. Two factory matched headrests, each with a 7-inch Color LED backlit LCD screen (800 x 480), 16:9 aspect ratio and built-in DVD player.
2. HDMI®/MHL® input on the front panel for media streaming devices such as Roku Streaming Stick and Chromecast (Not Included). This input will also allow connection of a smartphone (with the proper adapter) for playing digital content from your phone to the LCD screen.
3. USB 2.0 input on the front for phone/tablet charging or for playing digital content from a USB Flash drive.

   NOTE: ***Refer to the HDMI/MHL information on pages 31 and 32 for tablet/phone charging capability and supported digital audio and video file formats.***
4. Built-in wireless IR (Infrared) transmitter for use with the supplied dual-channel headphones.
5. Two Wireless Infrared (IR) Headphones equipped with volume control and A/B switch to select between "***M1***" and "***M2***". **NOTE:** ***The wireless IR headphones must be used within a line of sight from the transmitter as infrared transmission, like visible light, travels only in an unrestricted line of sight.***
6. Remote IR sensors for the wireless remote controls.
7. Two wireless remote controls: Each user has their own remote control. To control the M1 monitor, press the M1 button on the remote control, to control the M2 monitor, press the M2 button on the remote control.
8. Front panel controls: Basic system operations can be performed using these controls (Power, Play/Pause, Source Select, Home, Stop, Eject, Up, Down, Left (Fast Reverse), Right (Fast Forward), Enter.
9. 100 channel Wireless FM modulator for listening to audio from the M1 monitor on the vehicle radio. The modulator is controlled from the M1 monitor.
11. OSD (On Screen Display) for monitor status and monitor control.
10. MVGP1 Game Pack (Optional): The Game Pack consists of fifty four 32-bit games (six dual player games) and includes 2 Game Controllers (P1 & P2), see pages 33 and 34 for more information.

    When the Game Pack is installed, either monitor can be designated as "Player 1". Selection is based on a "first come, first serve" basis. The second monitor will automatically become "Player 2", see page 34 for more information.

QUICK START GUIDE

1. Press the ***POWER*** **(** ⏻ **)** button on each monitor. The control keys will light up blue.
2. Insert a DVD, CD, or MP3 disc into the disc slot located on top of the M1 or M2 monitor (disc label toward user). Push down gently on the disc until the player pulls the disc in (Do not force the disc).
3. Tilt the monitor to a comfortable viewing position.
4. The wireless IR headphones have an ***"A-B"*** switch used to receive select the audio from either the ***"M1"*** or ***"M2"*** monitor. When sitting in front of the ***M1*** screen, use the ***CH A*** setting. When sitting in front of the ***M2*** screen, use the ***CH B*** setting. Turn the volume down to its lowest setting before putting the headphones on.
5. When the DVD menu appears, select the menu item using the ***UP or DOWN*** buttons and press ***Enter*** or ***Play*** button.
6. If audio playback through the vehicle radio is preferred, use the FM transmitter ***ON/OFF*** button on the remote control. Set the vehicle radio to the channel selected on the ***M1*** monitor. If interference with a local radio station occurs, set the FM modulator to one of the other 100 radio frequencies. **NOTE:** ***The FM modulator function is only available on monitor M1.*** **NOTE:** ***To operate the M1 screen, press M1 on the remote control. To operate the M2 screen, press M2.***
7. To turn OFF either the M1 or M2 monitor, press and hold the ***Power ON/OFF*** button for 5 seconds or turn the vehicle OFF.

GENERAL OPERATING INSTRUCTIONS

For best disc operation, it is important that you read this section completely.

DVD Region Coding

The SL7D and the DVD disc are coded by region. These region codes must match in order for the DVD to play. If the codes do not match, the DVD will not play. The SL7D code is set to ***region 1***. Playback of a DVD disc from any other region will not work in the SL7D.

Type of Discs the SL7D Will Play

- DVD-Video: DVD containing video content.
- CD-DA: CD containing musical or sound content only.
- CD-Video: CD containing video only.
- CD-R/RW: A disc that containing audio files (for example, a CD-R with downloaded MP3 files), MPEG, or JPEG files.

NOTE: ***The following discs will NOT play in the SL7D: Optical disc- CD-1, CD-ROM, and DVD-ROM Mini disc- CDG (audio only, not graphics), Blu-ray.***

Loading and Playing Discs

Before loading a disc, make sure that it is compatible with the player.

- Press the ***POWER*** **(⏻)** button to turn the system ON.
- Load the disc (label facing the user) into the disc slot. The disc will load automatically and begin to play.

NOTE: ***Some discs may start at the root menu where Play must be selected to start movie.***

Notes on Discs

- Do not touch the disc surface. Handle the disc by the edge.
- It is important that discs are clean prior to use.
- If disc is not clean, use a commercially available cleaning cloth to gently wipe the disc from the center out. (Figure 1)

NOTE: ***Do not use solvents such as benzene, thinner, cleaners, or antistatic spray intended for analog discs.***

Figure 1

- Keep discs protected in their cases or disc magazines when not in use. Do not subject discs to heat/high temperature. Avoid leaving discs in a parked vehicle or on a dashboard/rear tray.
- Do not use discs that have after-market paper or plastic labels/stickers attached. The following malfunctions may result from using such discs:
  - Inability to eject a disc (due to a label or sticker peeling off and jamming the eject mechanism).
  - Inability to read audio data correctly (i.e., playback skipping, or no playback) due to heat shrinking of a sticker or label causing a disc to warp.
- Use only standard, round discs. If you insert irregular, non-round, shaped discs they may jam in the DVD player or not play properly.

FRONT PANEL CONTROLS

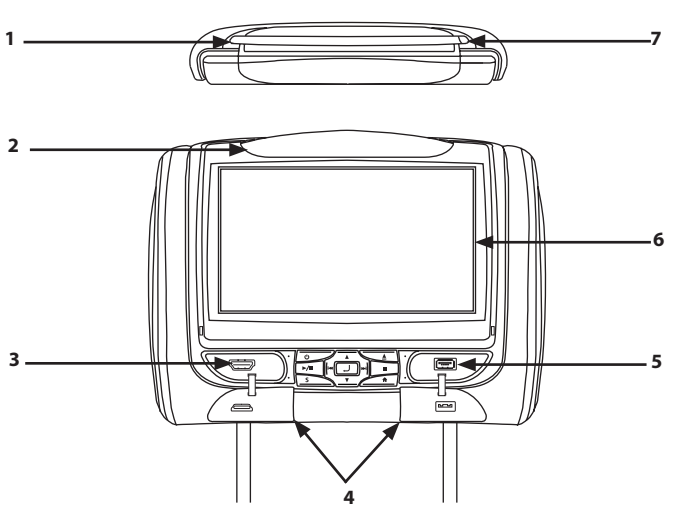


Figure 2

1. **Disc Insertion Slot**
2. **IR TRANSMITTER and IR SENSOR**
   IR Transmitter: Broadcasts audio signal to the wireless IR headphones. ***IR Sensor:*** Receives signals from the remote control.
3. **HDMI/MHL INPUT**
   This input is used for connecting devices with HDMI/MHL outputs. **NOTE:** ***Requires a HDMI/MHL enabled device and/or a special HDMI/MHL adapter. Contact your HDMI/MHL device supplier for adapter***.
4. **Protective Covers**
   Used to protect and cover the HDMI jack and USB port when not in use.
5. **USB PORT**
   This port is used to connect a USB device for playback of content. To view content, select "USB" as the video source and insert the USB device. The USB device will start automatically.
6. **7-inch TFT LCD Display Screen.**
7. **Disc Slot LED.**

WARNINGS

- Do not use any solvents or abrasive cleaning materials when cleaning the screen. Use only a lightly dampened lint free cloth to wipe the screen if it is dirty.
- Lock the front panel in the fully closed position when not in use. Do not put pressure on the screen, caution children to avoid touching, scratching or pulling down on the screen.

FRONT PANEL CONTROLS

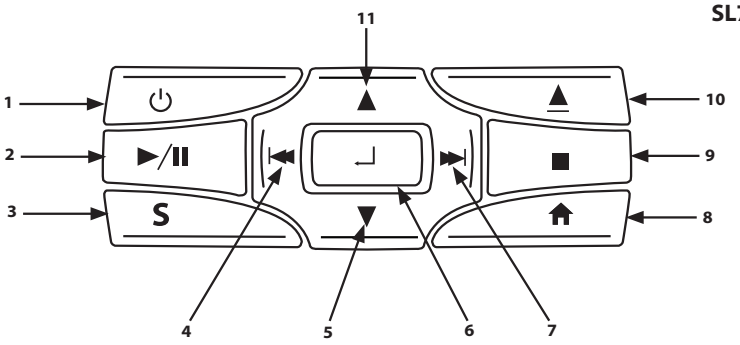


Figure 3

1. **POWER (⏻) Button**
   Press the ***POWER*** **(** ⏻ **)** button to turn the SL7D ON and OFF (press and hold for 5 seconds to turn OFF).
2. **PLAY/PAUSE (⏯) Button**
   Press this button to begin playback of the disc or USB device inserted.
3. **SOURCE (S) Button**
   Press this button to select the DVD/USB, HDMI/MHL, M1/M2, A/V IN, or GAME (optional).
4. **PREVIOUS / LEFT** (⏮)**Button**
   Press this button to skip to the previous chapter or track during playback of a disc and can also be used to navigate the DVD menu.
5. **DOWN (▼) Button**
   This button is used to navigate selections on the screen and can also be used to navigate the DVD menu.
6. **MENU/SELECT(** ⏎ **) Button**
   Press to display and select options in the System Menu.
7. **NEXT / RIGHT** (⏭) **Button**
   This button is used to skip to the next chapter or track during playback of a disc and can also be used to navigate the DVD menu.
8. **Home (🏠) Button**
   This button is used to access the system menu.
9. **STOP** (■) **Button**
   Press this button to stop playback of the disc or USB in use.
10. **EJECT (⏏) Button**
    Press this button to stop the playback of the disc or USB in use.
11. **UP** (▲) **Button**
    This button is used to navigate selections on the screen and can also be used to navigate the DVD menu.

REMOTE CONTROL BATTERY INSTALLATION

Installation of the Remote Control Battery

The remote controls come with a battery already installed along with a Pull Tab to prevent battery discharge. Remove the Pull Tab before using the remote control for the first time. (Figure 4)

NOTE: ***The remote control will only operate the SL7D Rear Seat Video Headrest System. It is not a universal remote control and will not control other equipment.***

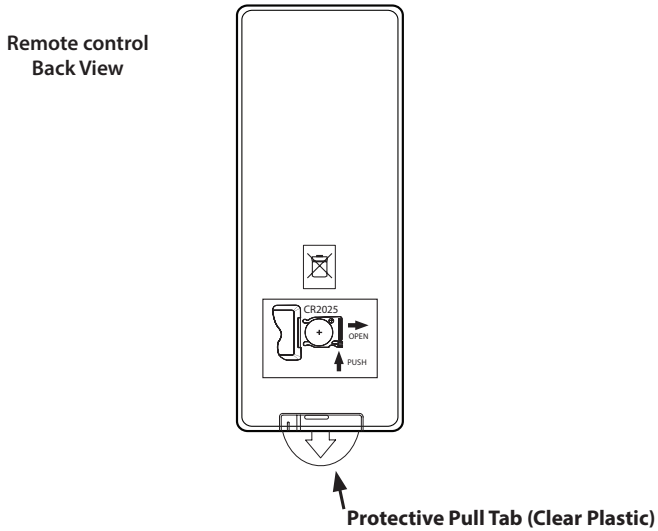


Figure 4

1. While holding the remote control, insert thumbnail into the battery door side notch (1) and index fingernail into battery door upper notch (2) and slide battery holder open. (Figure 5)
2. Install one ***CR2025*** battery (1) into the battery holder (2). (Figure 6)

   NOTE: ***Make sure that the proper polarity (+ or -) is observed.***
3. Slide the battery holder (2) back into the remote control until it locks in place. (Figure 6)

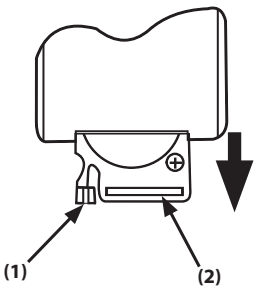


Figure 5

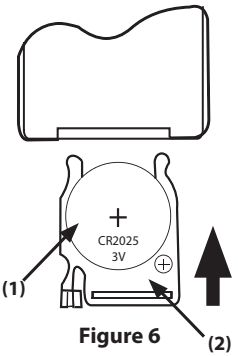


Figure 6

HEADPHONE BATTERY INSTALLATION

Installation of the Headphone Batteries

The wireless IR headphone unit requires two AAA batteries.

1. Locate the battery compartment cover on the left earphone.
2. While holding the left earphone in one hand, press down on the battery compartment cover and slide it UP and OFF in the direction shown. (Figure 7)
3. Insert two AAA batteries (included), carefully following the polarity markings inside the battery compartment to ensure the batteries are installed properly ("+"and "**–**" ends in the correct positions.)
4. Replace the battery compartment cover. (Figure 7)

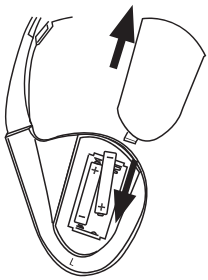


Figure 7

BATTERY CAUTIONS AND WARNINGS

Cautions and Warnings

- Always keep the remote controls and headphones clean and dry.
- Always seek qualified personnel to perform repairs to the system or individual components of the system. ***Never attempt your own repairs.***
- Do not drop remote controls and headphones or expose to strong impacts.
- Do not expose monitors, remote controls and headphones to direct sunlight for extended periods of time.
- Always ensure that the batteries are correctly installed in the remote controls and headphones with the positive and negative polarities in the direction as shown in the battery compartment.
- Use one CR2025 (3V) Lithium battery (160 mAh) in each of the remote controls.
- Use two AAA (1.5v) Alkaline batteries in each of the headphones. Do not use different types.
- Do not use old batteries in the remote controls or headphones.
- When the battery fails to function, replace it immediately.
- Remove the batteries if the remote controls and headphones are not used for a month or longer.
- Keep all batteries out of the reach of children. Should the battery be swallowed, immediately consult a doctor.
- When disposing of used batteries, please comply with governmental regulations or environmental rules that apply in your area.

REMOTE CONTROL OPERATION

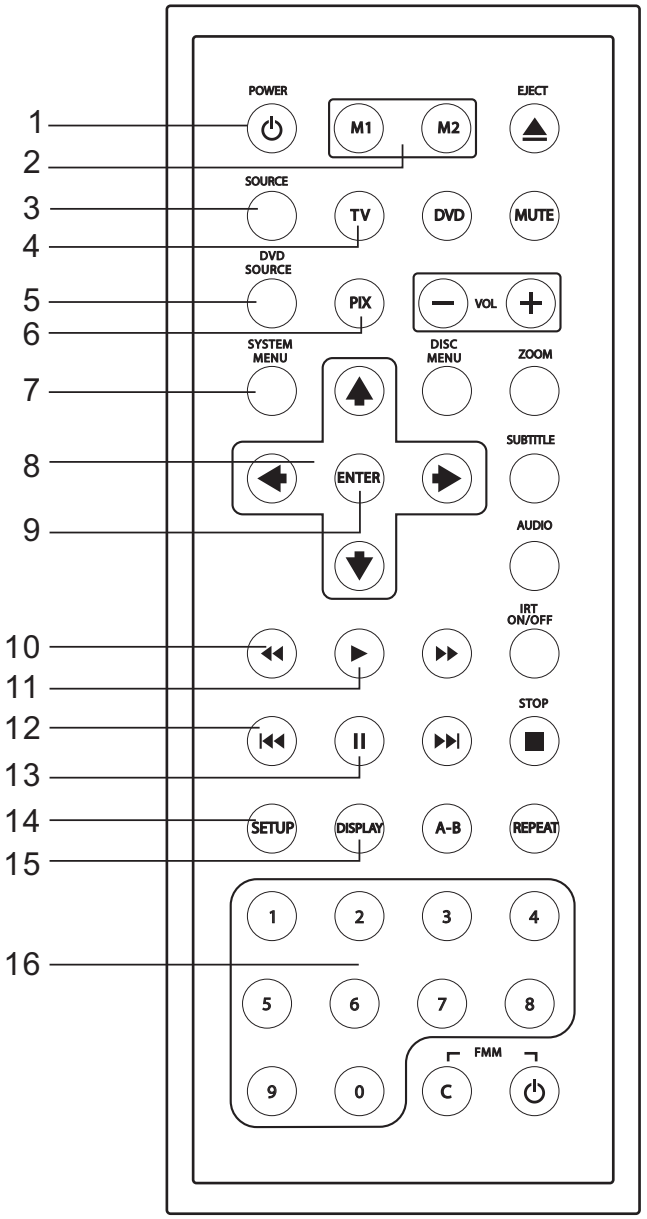


Figure 8

REMOTE CONTROL OPERATION (continued)

1. **POWER (⏻)**
   Press this button to turn the system ON. Press the button again to turn the system OFF. (Figure 8)

2. **Monitor Select (M1 and M2)**
   Press this button to select a monitor to control. (Figure 8)
   M1- Press to control the M1 monitor.
   M2- Press to control the M2 monitor.

3. **SOURCE**
   Press this button to change the AV source between DVD/USB, HDMI/MHL, M2 (M1), A/V IN, GAME (optional). (Figure 8)

4. **TV**
   Refer to Item 15.

5. **DVD Source**
   This button is only active when the remote control is in the DVD mode and a USB device is connected. This button is used to switch between sources (DVD and USB). (Figure 8)

6. **PIX**
   This button is used to make picture adjustments. Use the ***UP*** or ***DOWN*** direction buttons to select BRIGHTNESS, CONTRAST, COLOR, TINT, or RESET. Use the ***UP*** or ***DOWN*** buttons to adjust the settings. The OSD will automatically disappear if no adjustments are made within 6 seconds. (Figure 8)

7. **SYSTEM MENU**
   This button is used to make system setup adjustments. See pages 14 - 23 for details. (Figure 8)

8. **UP/DOWN/LEFT/RIGHT Arrows**
   Press these buttons to navigate the menu selections on the screen. (Figure 8)

9. **ENTER**
   Press this button to make an OSD selection. (Figure 8)

10. **SCAN BACKWARD (◀◀)**
    Press this button to search in the backward direction. Press this button repeatedly to change the search speed from 2, 4, 8, and 16 times the normal speed. (Figure 8)

11. **PLAY (▶)**
    Press this button to initiate play mode when a disc is loaded in the disc compartment. (Figure 8)

12. **PREVIOUS (⏮)**
    When a disc has more than one Chapter, Track, or File, you can move to another Chapter/Track/File. Press this button briefly during play to step back to the previous Chapter for DVD-video or Track/File for MP3, CD, etc. (Figure 8)

13. **PAUSE (II)**
    Press this button to pause the playback of a disc. Pressing pause again or pressing the Play button will resume normal playback. (Figure 8)

14. **SETUP**
    Press this button to navigate the DVD Setup Menu. Please refer to the following pages to configure the system: General Setup Page, Audio Setup Page, Preference Page, and Password Setup Page. (Figure 8)
    NOTE: ***Unit must be set to DVD source.***

15. **DISPLAY**
    Press the TV button (4) and DISPLAY to show monitor status, modulator status, IR Transmitter status, M1/M2 ID, Source status.
    NOTE: ***If the TV button is pressed the remote control will not control DVD functions until the DVD button is pressed again.***

    Press the DVD button (30) and DISPLAY to show current disc information while the disc is playing.

    In DVD mode, press the DVD button (30) and the DISPLAY button (15) to show current disc information. Press once to show the Title/Chapter/Play Time information. Press a second time to show the OSD Subtitle/Audio Language. Press a third time to show the Title/Chapter/Time status remaining.

    Press the DVD button and hold the DISPLAY button for 3 seconds to enter the GO TO mode (change the Disc Title, Disc Chapter, and Play Time). Press the LEFT or RIGHT button to select the Title, Chapter or Play Time. Use the numeric buttons to enter the desired Title/Chapter/Play Time selection. (Figure 8)

16. **NUMBERS**
    Allows the user to select tracks on a disc during playback or changing the parental control. (Figure 8)

REMOTE CONTROL OPERATION (continued)

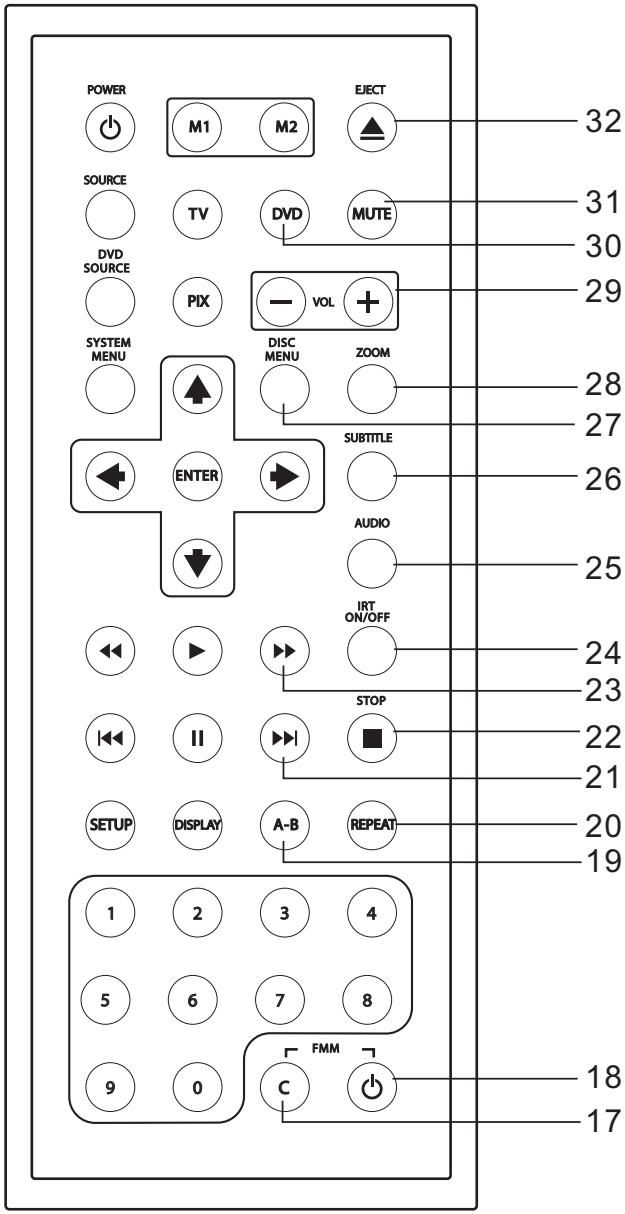


Figure 9

REMOTE CONTROL OPERATION (continued)

17. FM Modulator Channel Select (C) (M1 Monitor only)
The SL7D has a 100 channel built-in wireless FM Modulator. The FM Modulator can be set from 88.1 MHz to 107.9 MHz in 0.2 MHz steps, i.e. 88.1, 88.3, 88.5, 88.9, 90.1 etc. Pressing the C button will display the FM Modulator frequency setting OSD. Use the cursor buttons to select the frequency. Refer to the SYSTEM SETTINGS AND ADJUSTMENTS for more details. (Figure 9)

18. FMM ON/OFF (⏻) (M1 Monitor only)
This button is used to turn the wireless FM Modulator ON and OFF. (Figure 9)

19. A-B REPEAT
Allows user to repeat the playback from point A to point B of a DVD. Press the A-B button once to select a starting point (A) and again to select a end point (B). The DVD will only play the selection from point A to point B. Press the A-B button again to cancel selection and return to normal playback of the DVD. (Figure 9)

20. REPEAT
Press this button to switch the repeat mode options of CHAPTER, TITLE, ALL and cancel while playing DVD-video. Other disc types such as CD have two repeat modes that can be selected: TRACK and ALL. (Figure 9)

21. NEXT (⏭)
When a disc has more than one Chapter, Track, or File, you can move to another Chapter/Track/File. Press this button briefly during play to step forward to the next Chapter for DVD-video or Track/File for MP3, CD, etc. (Figure 9)

22. STOP (■)
Press this button to stop playback of disc. (Figure 9)

23. SCAN FORWARD Button (⏩)
Press this button to search in the forward direction. Press this button repeatedly to change the search speed from 2, 4, 8, and 16 times the normal speed. (Figure 9)

24. IRT ON/OFF
This button is used to turn the Infrared Transmitter ON and OFF for the Wireless IR Headphones. Pressing M1 then the IRT ON/OFF button will control the IR Transmitter for M1. Pressing M2 then the IRT ON/OFF button will control the IR Transmitter for M2. (Figure 9)

25. AUDIO (DVD MODE ONLY)
Press this button to display and select the available AUDIO languages. Each time you press the button, the audio language changes. (Figure 9)
NOTE: ***The audio languages vary from disc to disc.***

26. SUBTITLE (DVD MODE ONLY)
If the DVD playing has different subtitle options press this button to display and select the desired available subtitle language. (Figure 9)
NOTE: ***The subtitle selections vary from disc to disc.***

27. DISC MENU
Press this button to access the DVD root menu. Press again to resume playing the movie. In photo mode, press once for a thumbnail view. Press and hold 3 to 4 seconds to go to the Directory/ Preview modes. (Figure 9)

28. ZOOM
Press this button to enlarge the picture when playing a DVD disc. Press repeatedly to change the zoom from Zoom 2, Zoom 3, Zoom 4, Zoom 1/2, Zoom 1/3, Zoom 1/4 and Zoom OFF. (Figure 9)

29. VOLUME DOWN (-) or UP (+)
Not applicable on this model. (Figure 9)

NOTE: ***These buttons can be used with the PIX button for adjusting the picture controls.***

30. DVD Mode Select
Press this button to control DVD functions. (Figure 9)

31. MUTE
Press this button to mute the sound transmitted to the headphones and the FM Modulator. "MUTE" will be displayed on the screen. Pressing the button again restores sound to the previously set level. (Figure 9)

32. EJECT (⏏)
Press this button to eject the disc from the disc slot. (Figure 9)

SYSTEM MENU

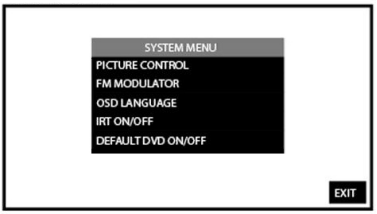
The ***System Menu*** allows the user to personalize the SL7D settings. It is used in the initial setup to adjust the picture quality and customize adjustable functions. Once the initial settings are customized, they will remain the same until modified or reset to the factory default settings.

NOTE: ***System Menu changes are best made without a DVD inserted into the unit.***

This section describes how to adjust and set settings using the five setup features (Figure 10):

1. PICTURE CONTROL
2. FM MODULATOR (M1 Only)
3. OSD LANGUAGE
4. IRT ON/OFF
5. DEFAULT DVD ON/OFF

SL7D (M1)



SL7D (M2)

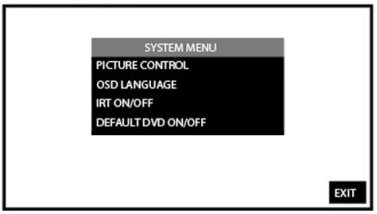


Figure 10

Using the System Menu

Navigating and selecting available settings in the System Menu is accomplished using the Remote Control buttons (Figure 11) or the Front Panel buttons (Figure 12). Follow the steps outlined in this section to select and customize each of the five adjustable functions (Sub-Menus) listed above, and refer to the sections that apply.

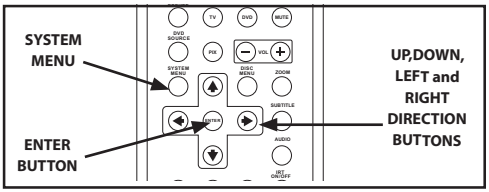


Figure 11

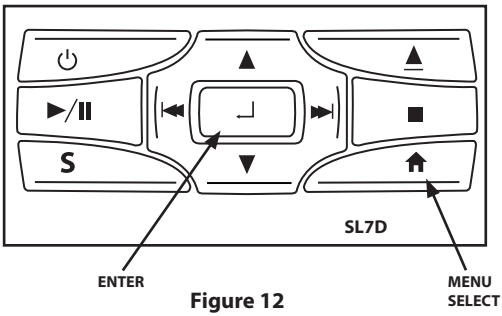


Figure 12

SYSTEM SETUP MENU

SYSTEM SUB-MENUS

1. Press the ***SYSTEM MENU*** button on the remote control (Figure 11) or press the ***MENU/ SELECT*** button on the front panel of the system (Figure 12) to display the ***SYSTEM MENU:***
2. Use the ***UP*** or ***DOWN*** direction buttons to select the desired setting in the System Menu screen and press the ***ENTER*** button select the Sub-Menu screen. **NOTE:** ***Selected Items in the System Menu and the Sub-Menus will be highlighted in green.***
3. Use the ***UP, DOWN, LEFT*** and ***RIGHT*** direction buttons to select an item in the Sub-Menu screen and then press the ***ENTER*** button to select.
4. To exit System Menu screen or the Sub-Menu screens at anytime, press the ***System MENU*** button on the remote control. **NOTE:** ***The System Menu and all Sub-Menus will automatically disappear from the main screen within 5 or 6 seconds if no selections are made.***

SYSTEM SETUP SUB-MENUS

PICTURE CONTROL

SL7D(M1)

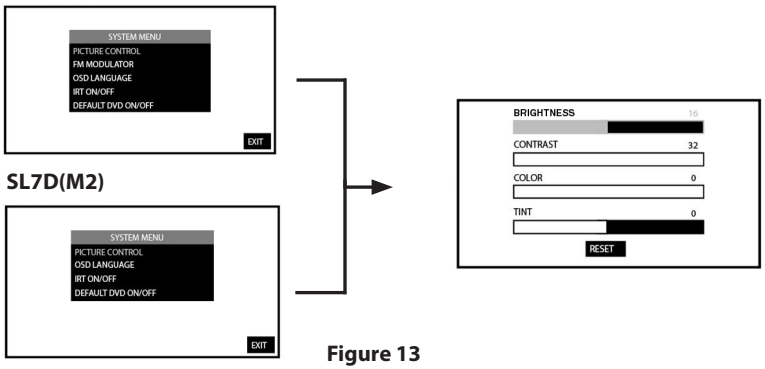


Figure 13

PICTURE CONTROL FROM THE FRONT PANEL (M1 and M2) (Figure 13):

1. Press the ***MENU/SELECT*** button on the front panel of the system (Figure 12) to show the ***System Menu***. (Figure 13)
2. Use the ***UP*** or ***DOWN*** direction buttons to select ***Picture Control*** and press the ***ENTER*** button to enter the sub-menu.
3. Use the ***UP*** or ***DOWN*** direction buttons to select one of the five settings in the Sub-Menu (Brightness, Contrast, Color, Tint and Reset). Using the ***LEFT/RIGHT*** direction buttons, adjust the level of the picture setting chosen. **NOTE:** ***Levels are set from "0" to "32" for Brightness, Contrast and Color. The levels for Tint is set from "-16" to "+16". Tint Control is not available in PAL Mode.***
4. After level setting(s) are made, the *Picture Control* sub-menu will automatically disappear from main screen within 5 or 6 seconds, or press the ***Menu/Select*** button again to return to the ***System Menu***.
5. Select reset to return the picture setting control back to factory defaults.

PICTURE CONTROL from the Remote Control:

1. Depending on the monitor to be adjusted select "M1" or "M2" by pressing the M1 or M2 button.
2. Press the ***PIX*** button to select ***Picture Control***
3. Use the ***UP*** or ***DOWN*** direction buttons to select one of the five settings in the Sub-Menu (Brightness, Contrast, Color, Tint and Reset). Using the ***LEFT/RIGHT*** direction buttons, adjust the level of the picture setting chosen. **NOTE:** ***Levels are set from "0" to "32" for Brightness, Contrast and Color. The levels for Tint is set from "-16" to "+16". Tint Control is not available in PAL Mode.***
4. After level setting(s) are made, the *Picture Control* sub-menu will automatically disappear from main screen within 5 or 6 seconds, or press the ***PIX*** button again.
5. Select reset to return the picture setting control back to factory defaults.

SYSTEM SETUP SUB-MENUS (continued)

FM MODULATOR

SL7D (M1 only)

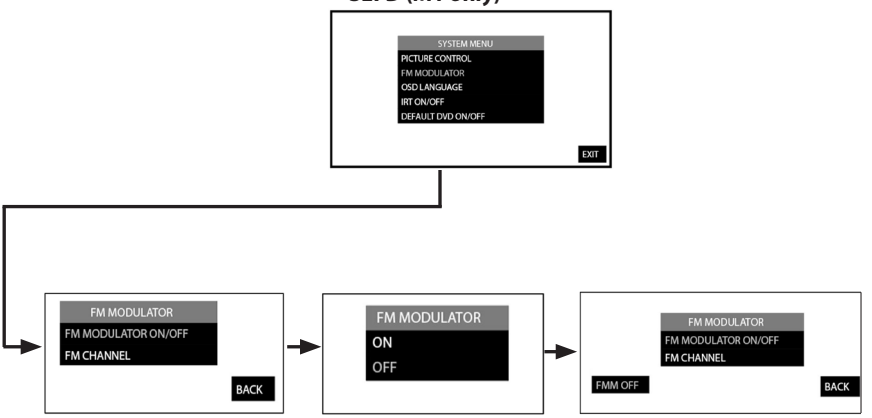


Figure 14

FM MODULATOR ON/OFF from the Front Panel (Figure 14):

1. Press the ***MENU/SELECT*** button on the front panel of the system to display the ***System Menu***. (Figure 14)
2. Use the ***UP*** or ***DOWN*** direction buttons to select ***FM Modulator*** and press the ***ENTER*** button to enter the sub-menu.
3. Use the ***UP*** or ***DOWN*** direction buttons to select ***FM Modulator ON/OFF*** and press ***ENTER*** button to enter selection.
4. Use the ***UP*** or ***DOWN*** direction buttons to select FM Modulator ***ON*** or ***OFF*** and press the ***ENTER*** button to enter selection. When ***ON*** is selected, the FM Modulator screen will display the channel/frequency the system is set to. When ***OFF*** is selected, the FM Modulator screen will display ***FMM OFF***.
5. The FM Modulator sub-menu will automatically disappear from main screen within 5 or 6 seconds, or use the ***UP*** or ***DOWN*** direction buttons to select ***BACK*** to return to the ***System Menu.***

SYSTEM SETUP SUB-MENUS (continued)

FM CHANNEL

SL7D (M1 only)

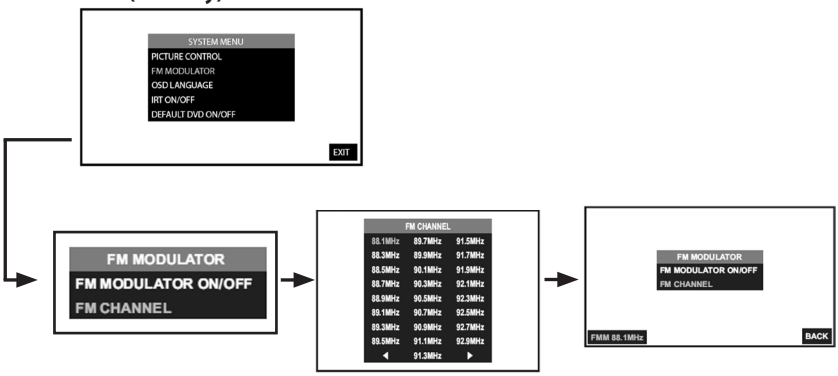


Figure 15

FM CHANNEL from the Front Panel (M1 Only) (Figure 15):

1. Press the ***MENU/SELECT*** button on the front panel of the system (Figure 15) to show the ***System Menu***.
2. Use the ***UP*** or ***DOWN*** direction buttons to select ***FM Modulator*** and press the ***MENU/SELECT*** button to enter the sub-menu. (Figure 15)
3. Use the ***UP*** or ***DOWN*** direction buttons to select ***FM Channel*** and press ***ENTER*** button to enter selection.
4. Use the ***UP/DOWN/LEFT*** and ***RIGHT*** direction buttons to select the best channel/frequency from a four page list of one hundred possibilities then press the ***ENTER*** button to enter selection.
5. When a channel/frequency is selected, the FM Modulator screen will display the channel/frequency.
6. The FM Modulator sub-menu will automatically disappear from main screen within 5 or 6 seconds, or use the ***UP*** or ***DOWN*** direction buttons to return to the ***System Menu***.

SYSTEM SETUP SUB-MENUS (continued)

FM MODULATOR

FM MODULATOR ON/OFF Direct Access Button on the Remote Control (Figure 16):

1. Press the ***FMM*** **(⏻)** button on the remote control to turn the FM Modulator ON and OFF. (Figure 16) When ***ON*** is selected, the channel/frequency (FMM xxxxMHz) the system is set to will be displayed on the lower left-side of the main screen. When ***OFF*** is selected, ***FMM OFF*** will be displayed on the lower left-side of the main screen. The displayed selection will automatically disappear from main screen within 5 or 6 seconds.
2. Press the **C** button to display a the list of available frequencies. Use the ***UP*** or ***DOWN*** or ***LEFT*** and ***RIGHT*** direction buttons to select the best channel/frequency from a four page list of one hundred possibilities then press the ***MENU/SELECT*** button to enter selection. **NOTE:** ***When a channel/frequency is selected, the screen will display the channel/frequency in the lower left corner and will turn on the FM Modulator.***

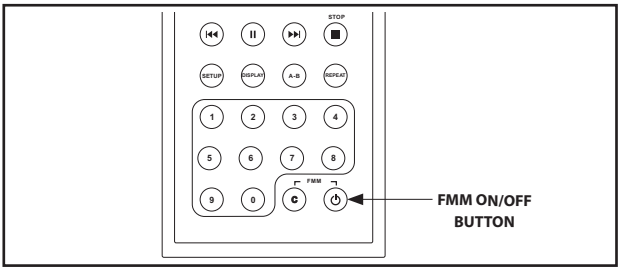


Figure 16

SYSTEM SETUP SUB-MENUS (continued)

FM Channel From the Remote Control (Figure 17):

1. Press the ***FMM*** **(⏻)** button on the remote control to turn the FM Modulator ON and OFF.
2. Select "M1" on the Remote Control.
3. Press the ***System Menu*** button then use the ***UP*** or ***DOWN*** direction buttons to select ***FM Modulator*** and press the ***Enter*** button to enter the FM Modulator sub-menu.
4. Use the ***UP***/***DOWN/LEFT*** and ***RIGHT*** direction buttons to select the best channel/ frequency from a four page list of one hundred possibilities then press the ***ENTER*** button to confirm the selection. ***NOTE: When a channel/frequency is selected, the screen will display the channel/frequency in the lower left corner and will turn on the FM Modulator.***
5. The FM Modulator sub-menu will automatically disappear from main screen within 5 or 6 seconds, or use the ***UP*** or ***DOWN*** direction buttons to select "***BACK"*** to return to the ***System Menu.***

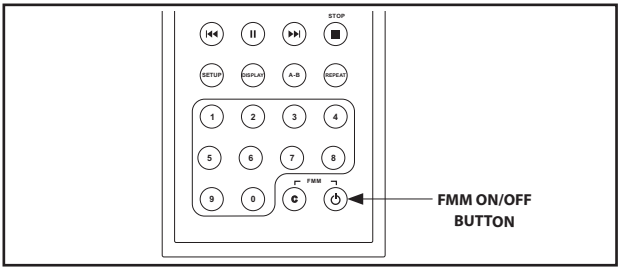


Figure 17

SYSTEM SETUP SUB-MENUS (continued)

OSD LANGUAGE

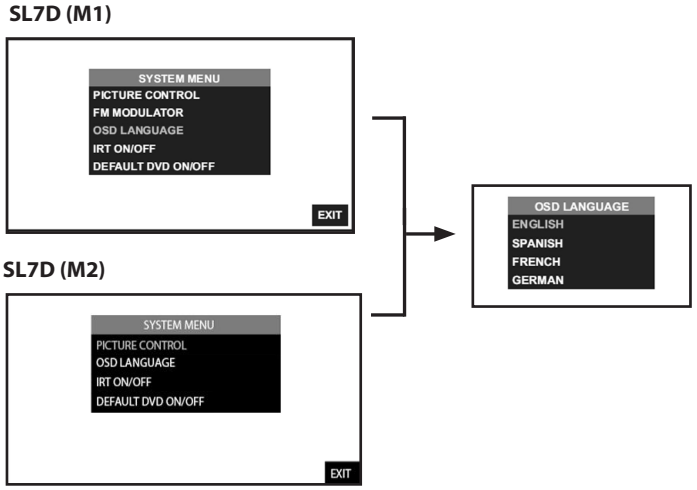


Figure 18

OSD LANGUAGE from the Front Panel (M1 and M2) (Figure 18):

1. Press the ***MENU/SELECT*** button on the front panel of the system (Figure 12) to show the ***System Menu***.
2. Use the ***UP or DOWN*** direction buttons to select ***OSD Language*** and press the ***ENTER*** button to enter the sub-menu.
3. Use the ***UP or DOWN*** direction buttons to select the desired language then press the ENTER to save the setting.

OSD LANGUAGE from the Remote Control

4. Select "M1" on the Remote Control.
5. Press the ***SYSTEM MENU*** button then use the ***UP*** or ***DOWN*** direction buttons (Figure 11) to select ***OSD Language*** and press the ***ENTER*** button to enter the OSD Language sub-menu.
6. Use the ***UP*** or ***DOWN*** direction buttons to select the desired language then press the ***ENTER*** button to save the setting.

SYSTEM SETUP SUB-MENUS (continued)

IRT ON/OFF

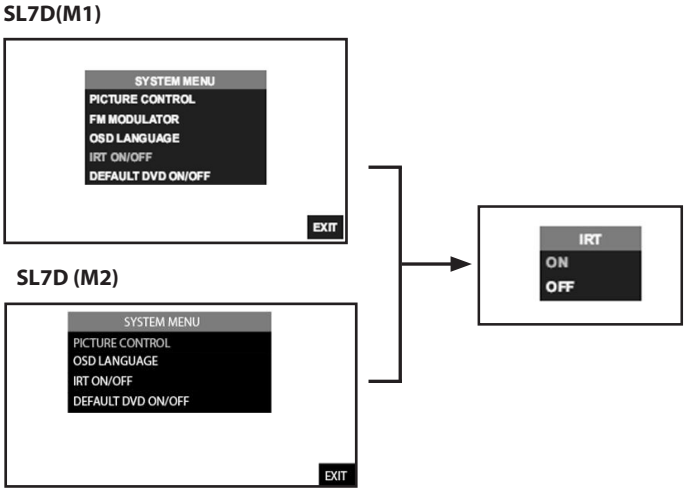


Figure 19

IRT ON/OFF (M1) from the Front Panel (Figure 19):

1. Press the ***MENU/SELECT*** button on the front panel (Figure 12) of the system to show the ***System Menu***.
2. Use the ***UP*** or ***DOWN*** direction buttons to select ***IRT ON/OFF*** and press the ***ENTER*** button to enter the sub-menu.
3. Use the ***UP*** or ***DOWN*** direction buttons to select ***IRT ON*** or ***OFF*** and press the ***ENTER*** button to enter selection. When ***ON*** is selected, ***IRT ON*** will be displayed on the screen. When ***OFF*** is selected, ***IRT OFF*** will be displayed on the screen.

IRT ON/OFF (M1) from the Remote Control

4. Select "M1" or "M2" on the Remote Control.
5. Press the ***System Menu*** button then use the ***UP*** or ***DOWN*** direction buttons (Figure 11) to select ***IRT ON/OFF*** and press the ***ENTER*** button to enter the sub-menu.
6. Use the ***UP*** or ***DOWN*** direction buttons to turn the ***IRT ON*** or ***OFF*** and press the ***ENTER*** button to enter selection. When ***ON*** is selected, ***IRT*** will be displayed on the ***System Menu*** screen. When ***OFF*** is selected, ***IRT OFF*** will be displayed on the screen.

IRT ON/OFF Direct Access Button on the Remote Control

7. Select "M1" or "M2" on the Remote Control.
8. Press the ***IRT*** **(⏻)** button (Figure 9) to turn the ***IRT ON*** or ***OFF***. When ***ON*** is selected, ***IRT ON*** will be displayed on the screen. When ***OFF*** is selected, ***IRT OFF*** will be displayed on the screen and will disappear from screen within 6 seconds.

SYSTEM SETUP SUB-MENUS (continued)

DEFAULT DVD ON/OFF

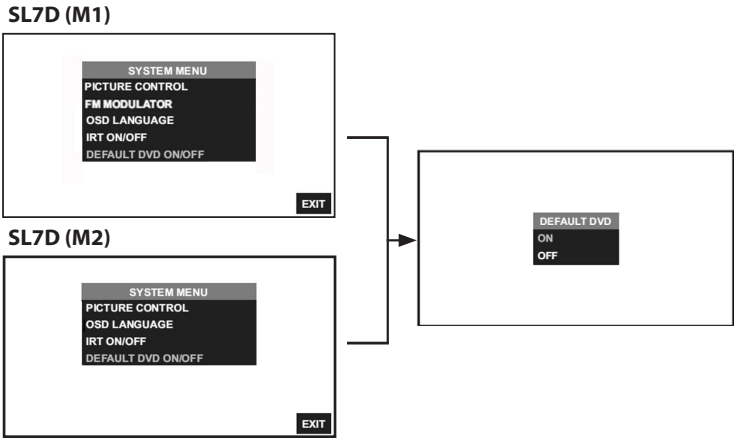


Figure 20

With the "***Default DVD ON***" feature selected, the unit will default to ***DVD Mode*** each time the system is turned ON. ***For example, if the user is playing a game and the system is turned OFF, the next time the system is turned ON, it will power-up in DVD Mode.***

Default DVD ON/OFF from the Front Panel (Figure 20):

1. Press the ***MENU/SELECT*** button on the front panel (Figure 12) of the system to show the ***System Menu***
2. Use the ***UP*** or ***DOWN*** direction buttons to select ***DEFAULT DVD ON/OFF*** and press the ***ENTER*** button to enter the sub-menu.
3. Use the ***UP or DOWN*** direction buttons to select ***DEFAULT DVD ON*** or ***OFF*** and press the ***ENTER*** button to enter selection.

Default DVD ON/OFF from the Remote Control

1. Select "M1" or "M2" on the Remote Control.
2. Press the ***System Menu*** button then use the ***UP*** or ***DOWN*** direction buttons (Figure 11) to select ***DEFAULT DVD ON/OFF*** and press the ***ENTER*** button to enter the sub-menu.
3. Use the ***UP or DOWN*** direction buttons to select ***DEFAULT DVD ON OR OFF*** and press the ***ENTER*** button to make the selection.

DVD PLAYBACK SETTINGS AND ADJUSTMENTS

The Setup Menu contains features and options that lets you customize the DVD player in your Rear Seat Video Headrest System. For example, you can set screen display or a language for the on-screen display or prevent DVD playback of certain DVD discs (for example PG-13 or R Rated) for children.

Using the Setup Menu

1. Press the SETUP button on the remote control. The Setup Menu appears on the screen. (Figure 21) There are 2 icons on the left side of the Setup Menu. Each icon represents a page for:
   SYSTEM SETUP
   LANGUAGE SETUP
2. Highlight the desired option using the ***UP*** or ***DOWN*** direction buttons.
3. Press to open the sub menu that contains the different options available. Press the UP or DOWN direction buttons to highlight the desired option, and press ENTER to confirm the selection.
4. Repeat steps 2 and 3 to set the options that reside on the same Setup Page.
5. To change to another Setup page, press the ***LEFT*** direction button to position the highlight back on the icon side of the setup page. Then, repeat steps 2 through 5.

SYSTEM SETUP

TV SYSTEM

The TV SYSTEM setup allows the user to select television standard which corresponds to your TV. (Figure 22)

NTSC - Select this TV type for NTSC TV

PAL - Select this TV type for PAL TV

AUTO - Select this TV type if the connected screen is multi-system. The output format of the video signal will be in accordance with the video signal of the disc.

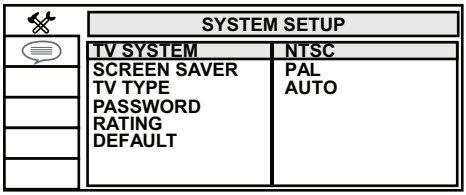


Figure 21

DVD PLAYBACK SETTINGS AND ADJUSTMENTS (continued)

TV TYPE

The TV TYPE setup allows you to set the screen aspect ratio. (Figure 22)

4:3 PS (Pan Scan)

The left and right sides of the screen are cut off and displays the central portion of the 16:9 screen.

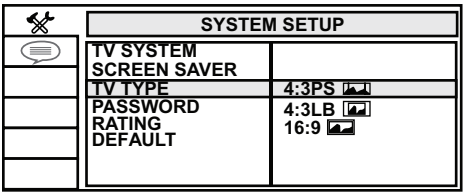


Figure 22

4:3 LB (Letter Box)

Displays the content of the DVD title in 16:9 aspect ratio. The black bars will appear at the top and bottom of the screen.

16:9

This displays a wide picture with black bands on the upper and lower portion of the screen. The bandwidth will vary, depending on the aspect ratio of the disc.

SCREEN SAVER

This option allows the operator to set the Screen Saver mode. (Figure 23)

ON - Screen saver will appear

OFF - Screen saver will not appear

NOTE: ***The DVD player will enter Screen Saver mode if the unit is inactive for approximately 2 minutes.***

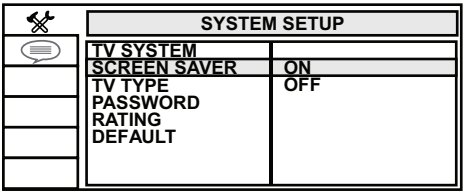


Figure 23

DVD PLAYBACK SETTINGS AND ADJUSTMENTS (continued)

PASSWORD

The Default Password is 3308. This password is always accepted even after a new password has been entered. To avoid the possibility of others using the default password to set the parental level and change the password, record this default password in another area and delete it from this manual. (Figure 24)

The restriction of viewing disc content by younger users may be available on some disc but not on others.

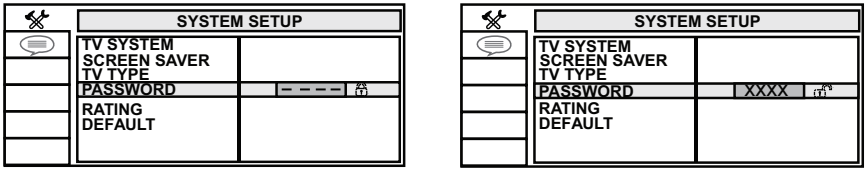


Figure 24

Rating

This item allows you to limit the content of movie playback from G to Adult. The lower the value, the more strict the control. (Figure 25)

1. G
2. PG
3. PG 13
4. R
5. NC – 17
6. Adult

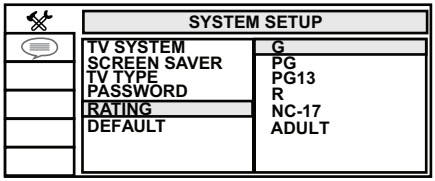


Figure 25

For the first time setting the parental control rating, key in the default password (3308) and press ENTER to unlock the parental control rating. Press the cursor button to move the highlight to the parental level sub menu. Press to select the desired level of parental control and press ENTER. (Figure 25)

To change the password to your own password, select the Password setting and press ENTER and Key in a new four digit password, press ENTER to lock the parental control rating setting.

NOTE: ***The rating level can only be changed when the correct password is entered on the password setting.***

DEFAULT - RESTORE

The DEFAULT - RESTORE allows you to restore all options to factory settings.

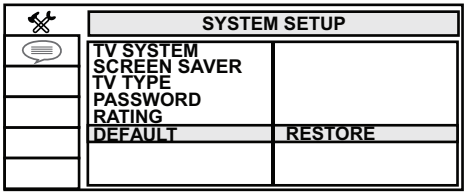


Figure 26

DVD PLAYBACK SETTINGS AND ADJUSTMENTS (continued)

LANGUAGE SETUP

OSD LANGUAGE

The OSD LANGUAGE setup option page allows the user to select the language for the OSD. The user can either select ENGLISH, FRENCH, SPANISH, GERMAN, or ITALIAN for the OSD language. (Figure 27)

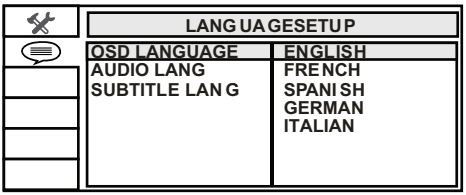


Figure 27

AUDIO LANGUAGE

The AUDIO LANG setup option page allows the user can select the audio language (ENGLISH, FRENCH, SPANISH, GERMAN, ITALIAN, CHINESE, JAPANESE or THAI). (Figure 28)

NOTE: The audio selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.

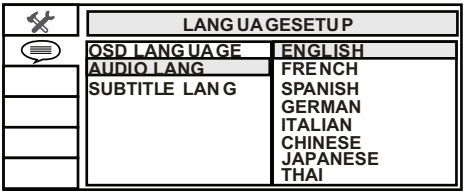


Figure 28

SUBTITLE LANGUAGE

The SUBTITLE setup option page allows the user to select the language for the OSD. The user can either select ENGLISH, FRENCH, SPANISH, GERMAN, ITALIAN, CHINESE, THAI or OFF to be displayed on the screen during playback of a disc. (Figure 29)

NOTE: ***The subtitle selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.***

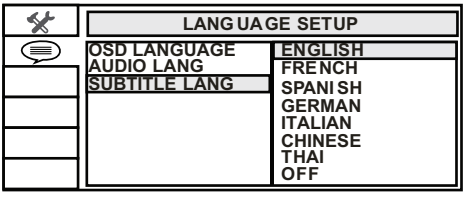


Figure 29

DVD PLAYBACK SETTINGS AND ADJUSTMENTS (continued)

PLAYING DEVICES

Media Play Mode Selection

The Media Mode support to the following formats: (Figure 30)
Audio – Audio data format (MP3, WMA)
Photo – Photo data format (JPEG)
Video – Video data format (MPEG I, II)

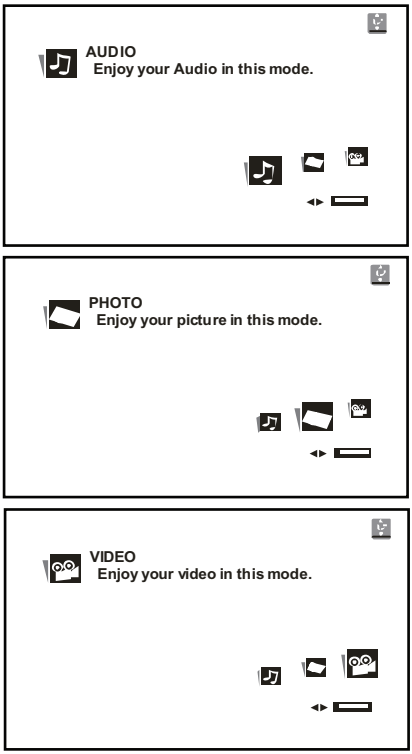


Figure 30

Playing USB Memory Devices

1. The system will detect the insertion of the USB device automatically if no disc is loaded. The system only auto detects the first media inserted (USB drive); the second media source can be manually selected by pressing the front panel Source (***S***) button or the ***SOURCE*** button on the remote control.
2. When a disc is inserted, the system will switch to DVD mode immediately regardless of which type of media (USB) is currently playing.
3. Press the front panel Source (***S***) button or the ***SOURCE*** button on the remote control to select the device source of input signal from DVD, or USB memory device.

NOTE: ***The system will default the DVD when the system detects a disc in the DVD player. The system cannot support more than 2 memory partitions on the USB thumb drive.***

DVD PLAYBACK SETTINGS AND ADJUSTMENTS (continued)

DISC BASICS

To get the optimum use out of the DVD player, make sure you read this section completely.

Types of discs your DVD Player will play:

- DVD* disc - DVD discs that contain video.
- Audio disc - Audio CDs that contain musical or sound content only.
- MP3 disc - A disc that contains audio files (for example, a CD-R with downloaded MP3 files).

*This system is capable of playing most recordable DVD formats. However, due to the variety of disc manufacturers and software, playback cannot be guaranteed.

NOTE: ***The following discs CANNOT be used with this player:***

- Mini-Disc
- Laserdisc
- CD-1, CD-ROM, DVD-ROM, Super Audio CD (SACD), DVD Audio, JPEG, BD (Blu-ray Disc).

Loading and Playing Discs

Before you load a disc, make sure that it is compatible with the player. Insert the disc with the disc label facing the user.

To load and play a disc:

1. Press the Power button to turn the unit ON.
2. Select DVD mode using the front panel Source (S) button or the SOURCE button on the remote control and insert the disc (label facing user) into the disc compartment.
3. Push down gently on the disc and the player will pull the disc in.

DVD REGION CODES

The DVD player is preset to a region code at the factory depending on where the DVD player is sold. DVDs from a different region cannot be played in this unit and the unit will display "***WRONG REGION***". (Figure 31)

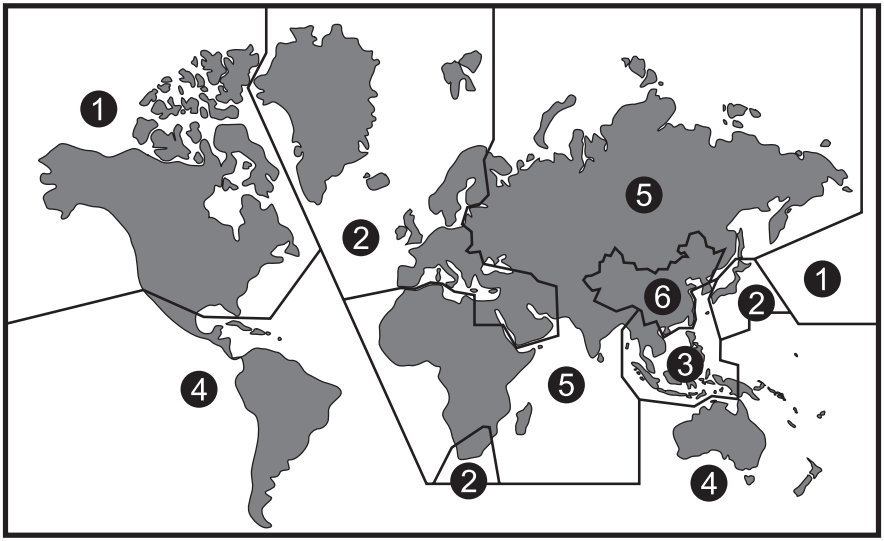


Figure 31

Region 1- USA, Canada

Region 2- Japan, Europe, South Africa, Middle East, Greenland

Region 3- S. Korea, Taiwan, Hong Kong, Parts of South East Asia

Region 4- Australia, New Zealand, Latin America (including Mexico)

Region 5- Eastern Europe, Russia, India, Africa

Region 6- China

AV INPUTS, AV OUTPUTS, HDMI/MHL AND USB PORT INFORMATION

AV INPUTS, AV OUTPUTS

Audio/Video Inputs

An external video source, video game system, or other audio/video devices can be connected to the AV input. This AV input connection is normally performed when the unit is installed. Turn the video source component on with its power button or remote control and it is now ready to play the audio and video signals from the source connected to the AV input.

Audio Output

The Audio output will provide the Audio signal from the M1 unit. This output connection is normally performed when the unit is installed and is connected to an AUX input on the vehicle radio. This allows listening to audio from the M1 headrest on the vehicle radio.

HDMI (HDMI/MHL)

Input located on the front of the unit

This input can be used for devices with HDMI or MHL output ports (such as smartphones, tablets, HDMI/MHL devices) and may require the purchase of an HDMI cable and HDMI adapter which is available from your device manufacturer. Each device has unique requirements, please consult with your device or smartphone manufacturer to determine which type of output your device supports.

NOTE: ***Some adapters can be powered from the USB port on the front panel of the unit. Powering the adapter will charge the smartphone when using the smartphone as a media source.***

Smartphones and Tablets

For Apple products, go to the Apple Store or enter the following link into your web browser to find the adapter required for your device. Different models require different adapters.
•***http://support.apple.com/kb/ht4108 ****
See the following links for other smartphone and tablet manufacturers:

Samsung Multimedia adapter:
• ***http://www.samsung.com/us/mobile/cell-phones-accessories/multimedia-adapters ****

NOTE: ***Some Samsung smartphones may require an additional 5-pin micro USB to 11-pin micro USB adapter in addition to the multimedia adapter.***

For other smartphone makes and models check with your device service provider to find an adapter that will work with your device.

www.amazon.com* is a good source for finding an adapter that will work with your smartphone.

HDMI devices **:

Chromecast media streaming device:

• ***www.google.com*** and search for Chromecast

Roku HDMI streaming device:

• ***http://www.roku.com/products/compare***

MHL devices **:

Roku MHL streaming stick:
http://www.roku.com/roku-ready/models *

AV INPUTS, AV OUTPUTS, HDMI/MHL AND USB PORT INFORMATION (continued)

NOTES:

* Web links can change over time; if the above links do not function go to your device manufacturer's or smartphone service provider's web site for more information.

** These devices require connection to Wi-Fi or a hotspot in order to stream video content from providers such as Netflix, Hulu, Crackle, etc.

CAUTION: Streaming video can consume large amounts of data when a smartphone is used as a hotspot. Data rates may apply. See your mobile phone service provider for details.

NOTE: ***Go to:***
www.voxxelectronics.com for more information on available adapters.

USB PORT INFORMATION

USB Port

The USB port provides two functions:

1. Media port for USB thumb drives
   - The Media port allows for the playing of MP3 music files, jpeg files and MPEG1 and MPEG2 video file formats when the USB source is selected.
2. Phone/Tablet charging:
   - When a DVD is playing, the USB port can be used for charging a portable device, but it will be limited to 500 mA of charging current.
   - When the unit is not in DVD mode or USB mode, the USB port can be used for charging a portable device with up to 1.0 Amp of charging current.
   - The USB port will not charge a portable device when the SL7D is turned OFF.

MVGP1 GAME PACKAGE (OPTIONAL) OPERATION

Battery Installation

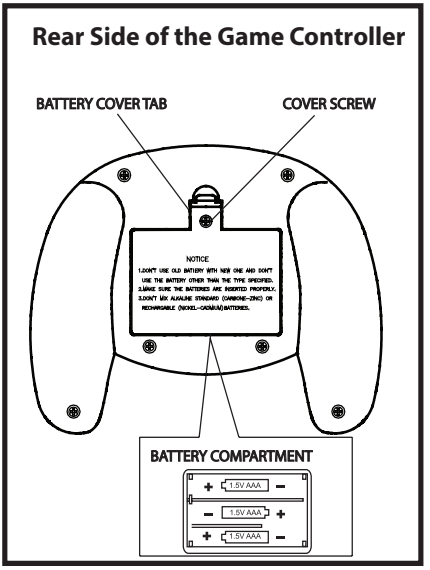


Figure 32

Functional Description

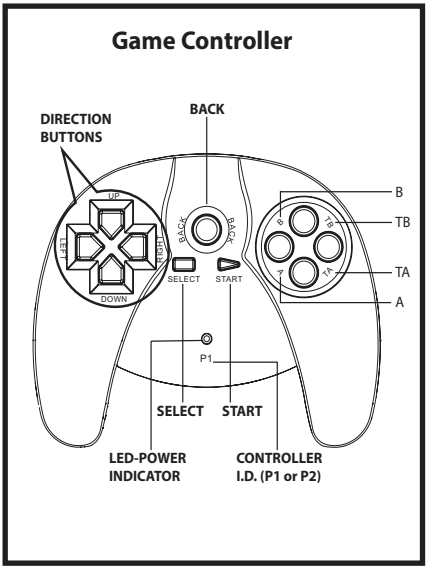


Figure 33

The MVGP1 is an optional 54 Game Package (32 Bit Games) and two controllers (P1 and P2).

Before attempting to operate your remote control, install the batteries as described below:

1. Turn the game controller face down.
2. Using a Phillips head screwdriver, remove the cover screw.
3. Use your finger to lift the battery cover tab and remove the cover.
4. Install three "AAA" batteries. Make sure that proper polarity (+ or -) is observed.
5. Align the cover tab with the game controller and press down on the cover tab until the cover locks.
6. Reinstall the cover screw.

CAUTION:

The Game Controller will go into a sleep mode after 3 minutes if no buttons are pressed. Do not store the game controller in a seat pocket where the buttons may be inadvertently pressed.

1. Select the game source using the Source button (**S**) on the front panel of the system (Figure 12) or the Source button (**SOURCE**) on the remote control.
2. Use the START button to enter the games list (1-54). Then use the direction buttons to move the arrow to the desired game. Press the START button to select the game. Use the SELECT button to exit to the game list.
3. A Key: "A Function Key" activates the jump function and optional weapons.
4. B Key: " B Function Key" activates the fire and attack functions.
5. TA Key: TURBO "A" Function Key.
6. TB Key : TURBO "B" Function Key.
7. BACK Key: The Back key is used to return to the previous page. While playing a game pressing the Back button will return to the games list. Pressing the Back button again will return to the games main page "54 Arcade Games".

MVGP1 GAME MODULE PACKAGE (OPTIONAL) OPERATION (continued)

8. Press the START button to begin the game. Press the START button again at any time to pause the game.

NOTE: ***The LED power indicator will light only when a game controller key is pressed.***

There are 54 games in the games list to choose from and six games are for two players.

One-Player
The games can be selected from either the M1 monitor or the M2 monitor. Whichever viewer selects the game source becomes Player 1 (and uses the P1 controller).

Two-Players
When there are two players, the first user to select the game source uses the P1 controller. Player 2 uses the P2 controller. The P1 controller is used for game selection. P2 controller can select a game but the game can only be started by pressing the START button on P1 controller.

TROUBLESHOOTING

Symptom	Remedy
System does not power "ON"	• Is the ignition turned "ON"? • Is the battery installed in remote control?
IR Remote inoperative	• Verify that the battery in the remote control is good. • Verify that the remote sensor eye is not obstructed. • Verify that M1 or M2 has been selected correctly.
Disc won't play	• Insert a disc with label side facing toward user. • Check if the disc is defective by trying another disc. • Check the type of disc you put into DVD compartment slot. This DVD player only plays DVDs, audio CDs, and MP3s. It will not play a Blu-ray disc. • Both the device and the disc are coded by region. If the regional codes don't match, the disc can't be played.
Disc plays, but then stops immediately	• The disc is dirty and needs cleaning. • Condensation has formed. Allow the player to dry out. • The disc is scratched. Replace the disc.
No picture	• Check that you are in DVD mode if playing a DVD.
Distorted picture	• Check the disc for fingerprints and clean with a soft cloth, wiping from center to edge. • Sometimes a small amount of picture distortion may appear. This is not a malfunction.
Cannot advance through a movie	• You cannot advance through the opening credits and warning information that appears at the beginning of movies because the disc is programmed to prohibit that action.
No sound or distorted sound	• If you are using the IR headphones, make sure you turn ON the IR transmitter on the DVD system. • Verify that the batteries in the IR Headphones are good. • Is volume turned "UP" on IR Headphones? • Is anything blocking signal between the monitor and the Headphones? • Make sure your DVD player is connected properly. Make sure all cables are securely inserted into the appropriate jacks. • The disc is loaded backwards. Turn the disc around so that the disc is facing towards the driver.
System feels warm	• When the system device is in use for a long period of time, the surface will be heated. This is normal.
Player does not respond to all commands during playback	• Operations are not permitted by the disc. • Refer to the instructions in the disc inlay.

TROUBLESHOOTING (continued)

Symptom	Remedy
Picture is distorted.	• Check the disc for fingerprints and clean with a soft cloth, wiping from center to edge. • The disc might be damaged, try another disc. • It is normal for some distortion to appear during forward or reverse scan.
No forward or reverse scan.	• Some discs have sections that prohibit rapid scanning or title and chapter skip. • If you try to skip through the warning information and credits at the beginning of a movie, you won't be able to. This part of the movie is often programmed to prohibit skipping through it.
HDMI/MHL input not working for the HDMI/MHL enabled device.	• May require a special HDMI/MHL adapter. Contact your HDMI/MHL device supplier for the adapter. • Some devices may need to boot up before showing media.
Game source does not work	• The Game source can not be selected (grayed out) if the optional MVGP1 Game Module is not installed. Make sure the MVGP1 Game Module is installed and plugged in.
NO SIGNAL displayed on screen	• No source plugged into the A/V, or HDMI input. • Some devices may need to boot up before showing media.

SPECIFICATIONS

Monitor Specifications

Type	TFT Active Matrix LCD
Resolution	2400 (W) x 480 (H)
Pixels	1,152,000
Back Light	LED
Power Source	+12 VDC
Power Consumption	28W
Operating Temperature	32°F ~ 125°F (0°C ~ +55°C)
Storage Temperature	-22°F ~ 150°F (-20°C ~ +70°C)
Video Display System	NTSC/PAL
Back Light Life	20,000 hours

COMPLIANCE INFORMATION

FCC Notice

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause unacceptable interference to radio or television reception, which can be determined by turning the device OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the device and receiver.
- Consult your dealer or an experienced radio/TV technician for help.

FCC Warning:

To assure continued FCC compliance, the user must use the provided grounded power supply cord and the shielded video interface cable with bonded ferrite cores. Also, any unauthorized change or modifications to this device would void the user's authority to operate this device.

Notice

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

This symbol on the product or on its packaging indicates that device shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this device is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this device. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this device, please contact your local city office, your household waste disposal service or the shop where you purchased the device. Applicable accessory: remote control.

Macrovision Notice

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

NOTES

NOTES

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